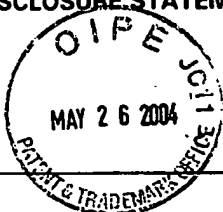


FORM PTO-1449
INFORMATION DISCLOSURE STATEMENT

ATTY DOCKET NO.

915-007.063

SERIAL NO.

10/734,734

APPLICANT: Q. ZHENGDI et al.

FILING DATE:

December 12, 2003

ART UNIT:

2171

UNITED STATES PATENT DOCUMENTS

EXAM. INITIAL	DOCUMENT NUMBER	DATE	INVENTOR/ASSIGNEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

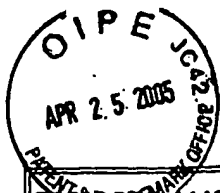
DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

mt	1	Web pages, http://www.gmat.unsw.edu.au/snap/gps//gps_survey/chap3/311.htm , "GPS Satellite Signal Structure," Section 3.1.1 GPS Satellite Signals, 6 pages.
mt	2	Web pages, http://www.gmat.unsw.edu.au/snap/gps//gps_survey/chap3/312.htm , "The Transmitted Signal," Section 3.1.2 GPS Satellite Signals, 5 pages.

Examiner (To be assigned) KHA TRAN

Date: 5/13/07



Sheet 1 of 1

FOIA b7(D) 1449 INFORMATION DISCLOSURE STATEMENT	ATTY DOCKET NO. 915-007.063	SERIAL NO. 10/734,734
	APPLICANT: Q. ZHENGDI et al.	
	FILING DATE: December 12, 2003	ART UNIT: 2171

UNITED STATES PATENT DOCUMENTS

EXAM. INITIAL	DOCUMENT NUMBER	DATE	INVENTOR/ASSIGNEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
dt	5,331,329	Jul. 19, 1994	Volkov et al.			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO
dt	WO 98/36505	Aug. 20, 1998	PCT			

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

dt	"Nearly Orthogonal Codes in GNSS Using Unequal Code Lengths;" Qin ZHENGDI et al; Proceedings of the ION 60 th Annual Meeting, June 7-9, 2004; pages 666-670; Dayton, OH; whole document.

Examiner (To be assigned)

ICHA TRAN

Date:

3/13/07